

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the title of the invention with the following title rewritten title in amendment format:

METHOD OF RECOGNIZING ~~IMAGE~~ IMAGE OF NOZZLE HOLE AND METHOD OF CORRECTING ~~POSITION~~ POSITION OF LIQUID DROPLET EJECTION HEAD USING THE SAME; METHOD OF ~~INSPECTION~~ INSPECTING NOZZLE HOLE; APPARATUS FOR RECOGNIZING IMAGE OF NOZZLE HOLE AND LIQUID DROPLET EJECTION APPARATUS ~~EQUIPPED~~ EQUIPPED WITH THE SAME; METHOD OF MANUFACTURING ELECTRO-OPTICAL DEVICE; ELECTRO-OPTICAL DEVICE; AND ELECTRONIC EQUIPMENT

On page 26, line 16, please replace the following paragraph rewritten in amendment format:

**[page 26, line 16]** In concrete, the liquid droplet ejection head 20 is moved to the position of the recognition camera 72 by the Y-axis table 4, and one of the nozzle holes 53, to be made the object of picturing, is caused to fall within (the center of) the field of view of the recognition camera 72 (S2). Herein accordance with the time chart shown in FIG. ~~[[6]]~~ 7, an image of the nozzle hole 53 is captured (S3). After the decision branch of step S4, (S4: No), the other nozzle hole 53 is processed similarly. Namely, the Y-axis table 4 is driven again, and the other nozzle hole 53 is caused to fall within the field of view of the recognition camera (72 (S2), and an image thereof is captured (S3).